

## **Justification Letter**

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The Ericsson module F5521gw with FCC ID VV7-MBMF5521GW1 and IC: 287AG-MBMF5521GW1 had originally GPRS multislot class 12 and GPRS multislot power reduction enabled. It was later replaced by GPRS multislot class 10 with multislot power reduction disabled due to customer request.

The HP PC HSTNN-W82C was tested for Part 22, Part 24 and RSS 132 and RSS 133 with the previous GPRS multislot class 12 and multislot power reduction enabled.

The attached test report Part 22/24 RSS 132/133 has values for GPRS(GMSK) and EDGE (8psk) with 1TX and 2TX transmissions. For this test report the 1TX value is correct. If the correct configuration would have been used (GPRS Multislot power reduction disabled) the 2TX value would be the same as the 1TX value.

This letter justifies the use of the attached test report for Part 22/24 and RSS 132/133 since the 1TX can be used for evaluation.

The test for OET 65 and RSS 102 was retested with correct GPRS multislot class 10 and multislot power reduction disabled. In order to get the correct SAR value.

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